

### **Amendments to the Specification:**

Replace the amended paragraph beginning on page 1, line 18, with the following rewritten paragraph:

-- This task is accomplished by a hardware fitting for a glass door, comprising two halves, with a lock having a locking bolt arranged between the two halves. The locking bolt is slidable inward and outward by a nut. Furthermore, a ~~doorstep~~ doorstop is integrated into at least one of the two halves. --

Replace the amended paragraph beginning on page 6, line 13, with the following rewritten paragraph:

-- On the locking bolt 4 there is a tailpiece 38, on which a driver 33 and a driver 34 are formed. In addition, a stop 35 is also present on the tailpiece 38. In the "open position", i.e., the retracted position of the locking bolt 4, shown in Figure 5, a stop 32, which is present on the nut 24, rests against the driver 33. This prevents the locking bolt 4 from moving any further inward when one tries to further rotate the nut 24. When the nut 24 is now turned to the left in Figure 5, the driver 30 of the nut 24 engages in the first stage, that is, the driver 30 contacts the driver 33 of the tailpiece 38 and thus moves the locking bolt 4 out of the fitting 1 and into its locking position or extended position. After the driver 30 is no longer in contact with the driver 33, the driver ~~33~~ 31 of the nut 24 comes to rest against the driver 34 of the tailpiece 38. Because the driver ~~33~~ 31 has a rounded external contour and is wider than the driver 30, the driver 31 also comes to rest against a stop 35 of the tailpiece 38. Thus it is no longer possible for the locking bolt 4 to travel any farther outward. At the same, time, however, this position of the nut 24

ensures a self-locking of the locking ~~bar~~ bolt 4 against unintentional travel in the reverse direction. --